## 75-0758-01

## **Emission Summary**

SD 1		ew M NESHAF	odification∑ Ps⊠ <b>Pre</b>	_	sion R mit Numb		Per struction _			New Renewal perating	
		Pounds/Ho	ur		Tons/Year				*	Applicable Standard	
•	Actual	Potential	Allowable	Actual	Potential	Allowable	Net Change	Date of Data		1200-3-	
TSP											
$SO_2$											
CO											
VOC	0.381	0.381		1.67	1.67			05/08/15		707(2), 1824	
$NO_X$											
Source o	f data:									Toxics "Hot Spots"	
asoline	of data:  Dispensir  ission Fac	Program <b>ng Facility</b>	Report titled over the second of the second	Gasoline Se  Scena  ling	rvice Station rio 5B: Ui 0.084 po	Industrywid  ndergroun  ounds/1000	e Risk Assess d Tanks, l ) gallons	ment Guidel	ines,	-	
asoline	Dispensir	Program <b>ng Facility</b>	Report titled (	Gasoline Se  Scena  ling thing	rvice Station rio 5B: Ui 0.084 po 0.21 pou	Industrywid	e Risk Assess d Tanks, l gallons gallons	ment Guidel	ines,	dated December, 199'	
	Dispensir	Program <b>ng Facility</b>	Report titled over the control of th	Gasoline Se  Scena  ling thing	rvice Station rio 5B: Ui 0.084 po 0.21 pou 8.4 pour 0.61 pou	Industrywid ndergroun ounds/1000 inds/1000 g inds/1000	e Risk Assess d Tanks, l gallons gallons allons gallons	ment Guidel	ines,	dated December, 199'	
asoline	Dispensir	Program <b>ng Facility</b>	Report titled over the control of th	Gasoline Se  Scena  ling thing	rvice Station rio 5B: Ui 0.084 po 0.21 pou 8.4 pour 0.61 pou	industrywid indergroun ounds/1000 inds/1000 g	e Risk Assess d Tanks, l gallons gallons allons gallons	ment Guidel	ines,	dated December, 19	

(1.674 tons VOC/year) x (1 year/8760 hours) x (2000 pounds/ton) = **0.381** pounds VOC/hour

PERMITTING PROGRAM: <u>CAM</u> DATE: <u>5/19/15</u>

## CONSTRUCTION PERMIT SUMMARY REPORT

Company Name:	City of M	urfreesboro		File Number:	75-0758	EPS Initials:	CAM
Permit Number(s):	9702770	j		Source Point N	umber(s): <u>01</u>		
Application Receive	d (date):	May 13, 2015		Application Co.	mplete (date):	May 13, 2015	
Air Quality Analysis	s Performe	d? Yes No					
Briefly describe the qualitative) (replacing				t the process is) (	type controls pr	roposed) (emissio	ons expected,
The construction per §63.11132 are subject CCCCCC. Since the this source must meet but the company has	ct to Nation maximum et the requested	onal Emission Stan monthly through irements of §63.1 a variance from	undards for Hazard hput for this sourd 11117. The facilit Stage II requirem	dous Air Pollutant ce is greater than 1 y is an area source lents.	s (NESHAPS), 0,000 gallons b subject to both	40 CFR Part 63, Sout less than 100,0 a Stage I and II rec	Subpart 100 gallons,
The expected emissi	on from th	is source is VOC	C. Stage I vapor re	ecovery will be use	d for pollution	control.	
			Rules A	nalysis			
Title V Cond.  Reason for PSD:  Applicable NSPS:	<b>5</b> —	Minor⊠ New source ab 40 CFR Part 60	ove TPY		3-901(4)(b)1 se in em 1200-3-16	issions	No \Bar{\Bar{\Bar{\Bar{\Bar{\Bar{\Bar{
Applicable NESH Applicable NESH	AP:	40 CFR Part 61	· —	State Rule	1200-3-11 1200-3-31	_	N/A 🔀
			Other Applical	ole State Rules			
TSP Emissions: SO <sub>2</sub> Emissions: VOC Emissions: VOC Emissions:		18 - 24		NO <sub>x</sub> Emissions Lead Emissions Emission Emission	: 1200-3- as: 1200-3-		<ul><li>N/A ⋈</li><li>N/A ⋈</li><li>N/A ⋈</li><li>N/A □</li><li>N/A □</li></ul>
Visible Emissions Visible Emissions	from		not to exceed		er Method	_ (Rule 1200-3-	·
Visible Emissions	from		not to exceed	% opacity p	er Method	_ (Rule 1200-3-	
Comments:							